

# Emilie Narni-Mancinelli

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

38  
papers

2,924  
citations

23  
h-index

42  
g-index

42  
ext. papers

3,887  
ext. citations

20.5  
avg, IF

5.05  
L-index

#	Paper	IF	Citations
38	Advancing natural killer therapies against cancer.. <i>Cell</i> , <b>2022</b> , 185, 1451-1454	56.2	1
37	Clues that natural killer cells help to control COVID. <i>Nature</i> , <b>2021</b> , 600, 226-227	50.4	3
36	Reply to XComment to: Single-cell profiling reveals the trajectories of natural killer cell differentiation in bone marrow and a stress signature induced by acute myeloid leukemiaX <i>Cellular and Molecular Immunology</i> , <b>2021</b> , 18, 1350-1352	15.4	1
35	Tumor-Infiltrating Natural Killer Cells. <i>Cancer Discovery</i> , <b>2021</b> , 11, 34-44	24.4	54
34	Single-cell profiling reveals the trajectories of natural killer cell differentiation in bone marrow and a stress signature induced by acute myeloid leukemia. <i>Cellular and Molecular Immunology</i> , <b>2021</b> , 18, 1290-1304 <sup>18</sup>	15.4	18
33	Single-cell transcriptomic landscape reveals tumor specific innate lymphoid cells associated with colorectal cancer progression. <i>Cell Reports Medicine</i> , <b>2021</b> , 2, 100353	18	7
32	SnapShot: Natural Killer Cells. <i>Cell</i> , <b>2020</b> , 180, 1280-1280.e1	56.2	26
31	Helper-like Innate Lymphoid Cells in Humans and Mice. <i>Trends in Immunology</i> , <b>2020</b> , 41, 436-452	14.4	24
30	Multifunctional Natural Killer Cell Engagers Targeting NKp46 Trigger Protective Tumor Immunity. <i>Cell</i> , <b>2019</b> , 177, 1701-1713.e16	56.2	141
29	Blocking Antibodies Targeting the CD39/CD73 Immunosuppressive Pathway Unleash Immune Responses in Combination Cancer Therapies. <i>Cell Reports</i> , <b>2019</b> , 27, 2411-2425.e9	10.6	144
28	Targeting natural killer cells in solid tumors. <i>Cellular and Molecular Immunology</i> , <b>2019</b> , 16, 415-422	15.4	105
27	Monalizumab: inhibiting the novel immune checkpoint NKG2A <b>2019</b> , 7, 263		85
26	Anti-NKG2A mAb Is a Checkpoint Inhibitor that Promotes Anti-tumor Immunity by Unleashing Both T and NK Cells. <i>Cell</i> , <b>2018</b> , 175, 1731-1743.e13	56.2	477
25	High-Dimensional Single-Cell Analysis Identifies Organ-Specific Signatures and Conserved NK Cell Subsets in Humans and Mice. <i>Immunity</i> , <b>2018</b> , 49, 971-986.e5	32.3	190
24	A point mutation in the signal peptide impairs the development of innate lymphoid cell subsets. <i>OncImmunology</i> , <b>2018</b> , 7, e1475875	7.2	7
23	Activating and inhibitory receptors expressed on innate lymphoid cells. <i>Seminars in Immunopathology</i> , <b>2018</b> , 40, 331-341	12	32
22	Killer ILCs in the Fat. <i>Immunity</i> , <b>2017</b> , 46, 169-171	32.3	1

21	Complement factor P is a ligand for the natural killer cell-activating receptor NKp46. <i>Science Immunology</i> , <b>2017</b> , 2,	28	74
20	FHL2 Regulates Natural Killer Cell Development and Activation during Infection. <i>Frontiers in Immunology</i> , <b>2017</b> , 8, 123	8.4	14
19	Structural Insights into the Inhibitory Mechanism of an Antibody against B7-H6, a Stress-Induced Cellular Ligand for the Natural Killer Cell Receptor NKp30. <i>Journal of Molecular Biology</i> , <b>2016</b> , 428, 4457-4466	6.5	9
18	Shed NKG2D ligand boosts NK cell immunity. <i>Cell Research</i> , <b>2015</b> , 25, 651-2	24.7	5
17	Delivering three punches to knockout intracellular bacteria. <i>Cell</i> , <b>2014</b> , 157, 1251-1252	56.2	4
16	Tuning the threshold of natural killer cell responses. <i>Current Opinion in Immunology</i> , <b>2013</b> , 25, 53-8	7.8	63
15	NK cell genesis: a trick of the trail. <i>Immunity</i> , <b>2012</b> , 36, 1-3	32.3	20
14	Tuning of natural killer cell reactivity by NKp46 and Helios calibrates T cell responses. <i>Science</i> , <b>2012</b> , 335, 344-8	33.3	159
13	Neutrophil depletion impairs natural killer cell maturation, function, and homeostasis. <i>Journal of Experimental Medicine</i> , <b>2012</b> , 209, 565-80	16.6	161
12	Fate mapping analysis of lymphoid cells expressing the NKp46 cell surface receptor. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2011</b> , 108, 18324-9	11.5	238
11	The $\alpha$ -cell-ness of NK cells: unexpected similarities between NK cells and T cells. <i>International Immunology</i> , <b>2011</b> , 23, 427-31	4.9	44
10	Inflammatory monocytes and neutrophils are licensed to kill during memory responses in vivo. <i>PLoS Pathogens</i> , <b>2011</b> , 7, e1002457	7.6	49
9	Splenic CD8 <sup>hi</sup> dendritic cells undergo rapid programming by cytosolic bacteria and inflammation to induce protective CD8 <sup>+</sup> T-cell memory. <i>European Journal of Immunology</i> , <b>2011</b> , 41, 1594-605	6.1	25
8	Priming of protective anti-Listeria monocytogenes memory CD8 <sup>+</sup> T cells requires a functional SecA2 secretion system. <i>Infection and Immunity</i> , <b>2011</b> , 79, 2396-403	3.7	10
7	Visualizing early splenic memory CD8 <sup>+</sup> T cells reactivation against intracellular bacteria in the mouse. <i>PLoS ONE</i> , <b>2010</b> , 5, e11524	3.7	33
6	CX3CR1 <sup>+</sup> CD115 <sup>+</sup> CD135 <sup>+</sup> common macrophage/DC precursors and the role of CX3CR1 in their response to inflammation. <i>Journal of Experimental Medicine</i> , <b>2009</b> , 206, 595-606	16.6	309
5	Blood monocytes: distinct subsets, how they relate to dendritic cells, and their possible roles in the regulation of T-cell responses. <i>Immunology and Cell Biology</i> , <b>2008</b> , 86, 398-408	5	292
4	Cytosolic expression of SecA2 is a prerequisite for long-term protective immunity. <i>Cellular Microbiology</i> , <b>2007</b> , 9, 1445-54	3.9	23

- 3 Memory CD8+ T cells mediate antibacterial immunity via CCL3 activation of TNF/ROI+ phagocytes. *Journal of Experimental Medicine*, **2007**, 204, 2075-87 16.6 74
- 2 Targeting MICA/B with cytotoxic therapeutic antibodies leads to tumor control. *Open Research Europe*, 1, 107
- 1 Targeting MICA/B with cytotoxic therapeutic antibodies leads to tumor control. *Open Research Europe*, 1, 107